

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14441	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 14:05
L2	194	1 and (monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 14:06
S1	12127	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:19
S2	1226	"1" and (monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:20
S3	1261	(monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 14:06
S4	12127	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01
S5	126	S4 and (monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 15:48
S6	44	S5 and (updat\$3 near5 profile\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16

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S7	6846	(web\$3 internet\$3 on-line online) near5 (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:25
S8	12140	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 16:44
S9	1277	(monitor\$3 record\$3 transaction\$3 crawl\$3 ) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:19
S10	21	S7 and S8 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 11:06
S11	1	S10 and (updat\$3 near5 profile\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 11:04
S12	25677	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3 histor\$3 record\$3 monitor\$3) near5 (sourc\$3 sit\$3 pag\$3 internet\$2 on-line online web\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16
S13	5536	S12 and (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 16:52
S14	780	S13 and (updat\$3 near5 profil\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 16:52

## EAST Search History

S15	51	S14 and ((updat\$3 near5 profil\$3) same (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 18:16
S16	2	"5050095".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 17:38
S17	0	S14 and ((updat\$3 near5 profil\$3 near each\$3) and (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 18:17
S18	0	S14 and ((updat\$3 near5 profil\$3 near5 each\$3) and (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 18:18
S19	7	S14 and ((updat\$3 near5 profil\$3 near5 pluralit\$3) and (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 18:20
S20	640	S14 and @ad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 18:20
S21	55	(user\$3 ) near5 selectiv\$3 near5 enable\$3 near5 (monitor\$3 log\$3 history\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:21
S22	10	user\$3 near5 profile near5 multipl\$3 near5 monitor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01

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S23	116	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:28
S24	0	S22 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:28
S25	3	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) near5 user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:17
S26	45	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) and user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:19
S27	2	S26 and monitor\$3 near5 (log\$3 histor\$3 log\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:30
S28	18	S26 and monitor\$3 near5 (log\$3 histor\$3 log\$3 activit\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:30
S29	13287	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16
S30	13287	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16

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S31	141	S30 and (monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16
S32	45	S31 and (updat\$3 near5 profile\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16
S33	28255	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3 histor\$3 record\$3 monitor\$3) near5 (sourc\$3 sit\$3 pag\$3 internet\$2 on-line online web\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:16
S34	63	(user\$3 ) near5 selectiv\$3 near5 enable\$3 near5 (monitor\$3 log\$3 history\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01
S35	3	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) near5 user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:21
S36	10	user\$3 near5 profile near5 multipl\$3 near5 monitor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:17
S37	53	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) and user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:19
S38	14419	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:19

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S39	1486	"1" and (monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:00
S40	14419	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:20
S41	69	(user\$3 ) near5 selectiv\$3 near5 enable\$3 near5 (monitor\$3 log\$3 history\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 11:21
S42	3	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) near5 user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01
S43	8290	(web\$3 internet\$3 on-line online) near5 (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:00
S44	1525	(monitor\$3 record\$3 transaction\$3) near5 (user\$3 client\$4 customer\$3) near5 (histor\$4 rat\$3 valu\$3 number\$3 ) near5 (sourc\$3 internet url sit\$2 pag\$3 web\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:00
S45	8290	(web\$3 internet\$3 on-line online) near5 (page\$3 sit\$3 url sourc\$3 content\$3 product\$4 item\$3) near5 (rat\$3 rank\$3 recommand\$3 popular\$4 estimat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:00
S46	3	list\$3 near5 recommend\$4 near5 (sit\$3 sourc\$3 page\$3) near5 user\$3 near5 profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01

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S47	10	user\$3 near5 profile near5 multipl\$3 near5 monitor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01
S48	69	(user\$3 ) near5 selectiv\$3 near5 enable\$3 near5 (monitor\$3 log\$3 history\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/27 15:01
S49	14419	(user\$3 client\$2 customer\$3) near5 (profil\$3 person\$3) near5 (databas\$3 storag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 14:05


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### 1 [Agents, interactions, mobility, and systems \(AIMS\): Agent technology for](#)



#### [personalized information filtering: the PIA-system](#)

 Sahin Albayrak, Stefan Wollny, Nicolas Varone, Andreas Lommatzsch, Dragan Milosevic  
 March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**

Publisher: ACM Press

 Full text available: pdf(346.56 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As today the amount of accessible information is overwhelming, the intelligent and personalized filtering of available information is a main challenge. Additionally, there is a growing need for the seamless mobile and multi-modal system usage throughout the whole day to meet the requirements of the modern society ("anytime, anywhere, anyhow"). A personal information agent that is delivering the right information at the right time by accessing, filtering and presenting information in a situation- ...

**Keywords:** adaptation and learning, agent-based deployed applications, agents and complex systems, evolution, intelligent and personalized filtering, recommendation systems, ubiquitous access

### 2 [Information integration with attribution support for corporate profiles](#)


 Thomas Lee, Melanie Chams, Robert Nado, Michael Siegel, Stuart Madnick  
 November 1999 **Proceedings of the eighth international conference on Information and knowledge management CIKM '99**

Publisher: ACM Press

 Full text available: pdf(845.25 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The proliferation of electronically available data within large organizations as well as publicly available data (e.g. over the World Wide Web) poses challenges for users who wish to efficiently interact with and integrate multiple heterogeneous sources. This paper presents CI3, a corporate information integrator, which applies XML as a tool to facilitate data mediation and integration amongst heterogeneous sources in the context of financial analysts creating corporate ...

**Keywords:** XML, attribution, data integration, data mediation, metadata

### 3 [Analyzing user's behavior on a video database](#)



Sylvain Mongy, Fatma Bouali, Chabane Djeraba





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1 [Index structures for selective dissemination of information under the Boolean model](#)



Tak W. Yan, Héctor García-Molina

June 1994 **ACM Transactions on Database Systems (TODS)**, Volume 19 Issue 2

Publisher: ACM Press

Full text available: pdf(2.03 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The number, size, and user population of bibliographic and full-text document databases are rapidly growing. With a high document arrival rate, it becomes essential for users of such databases to have access to the very latest documents; yet the high document arrival rate also makes it difficult for users to keep themselves updated. It is desirable to allow users to submit profiles, i.e., queries that are constantly evaluated, so that they will be automatically informed of new additions tha ...

2 [Applications: Accelerator design for protein sequence HMM search](#)



Rahul P. Maddimsetty, Jeremy Buhler, Roger D. Chamberlain, Mark A. Franklin, Brandon Harris

June 2006 **Proceedings of the 20th annual international conference on Supercomputing ICS '06**

Publisher: ACM Press

Full text available: pdf(512.26 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Profile Hidden Markov models (HMMs) are a powerful approach to describing biologically significant functional units, or *motifs*, in protein sequences. Entire databases of such models are regularly compared to large collections of proteins to recognize motifs in them. Exponentially increasing rates of genome sequencing have caused both protein and model databases to explode in size, placing an ever-increasing computational burden on users of these systems. Here, we describe an accelerated se ...

**Keywords:** HMMER, hidden Markov model, protein motif

3 [A distributed control strategy for wireless ATM networks](#)



M. Veeraraghavan, T. F. La Porta, R. Ramjee

August 1995 **Wireless Networks**, Volume 1 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: pdf(609.14 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)



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- Enter your search terms in lower case with a space between the terms.

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You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

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Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

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museum +"natural history" dinosaur -Chicago

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museum +art

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museum -Paris

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museum +"natural history" dinosaur -Chicago

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## » Key

**IEEE JNL** IEEE Journal or Magazine

**IET JNL** IET Journal or Magazine

**IEEE CNF** IEEE Conference Proceeding

**IET CNF** IET Conference Proceeding

**IEEE STD** IEEE Standard

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 23-26 March 1999 Page(s):154 - 163  
 Digital Object Identifier 10.1109/ICDE.1999.754918  
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[Information Technology Conference, 1998. IEEE](#)  
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 Digital Object Identifier 10.1109/IT.1998.713386  
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a **database** for maintaining **user profile information**; ... formatting queries for conducting supra-searching from a number of **information sources**, comprising: ...  
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BID-17867: Vision **Source CMS User Profile** HTML Injection Vulnerability; CVE-2006-2287: ... The **information** within this **database** may change without notice. ...  
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Hybrid(single+dynamic), **Information** from both dynamic and static **sources**, Movie agent.  
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BookWhere Autosync automatically updates host **database information**, ... SmartWizard automatically customizes BookWhere based on your **user profile**. ...  
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GUPster: The GUPster project is looking at the problem of **user profile** ... Lucent employees will find more **information** in the internal department home page. ...  
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**musictoday.com -- the source for live music**

We use this Demographic **Information** and **user profile** data to customize the ... their **information** from our **database** to not receive future communications or ...  
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**LDAP Synchronization**

LDAP is considered to be the master data **source**, and **information** flows only from ... The LDAP directory service and the Forum **user-profile database** are ...  
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### Wikipage: Glossary - Rate Your Music

Music: "music" (on a **user profile**) is the **list** of all ... The chart is the product of all **ratings** in the RYM **database** being put through a weighting process ...  
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### Social Information Filtering: Algorithms for Automating "Word of ...

Originally, Ringo had only 575 artists in its **database**. As we soon discovered, ... A **profile** is a sparse vector of the **user's ratings** for artists. ...  
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### Eclipse Plugin Central :: View topic - Detailed Rating Information

We will provide more **source information** (i.e States and cities) as we enrich the country code **database**. This **information** will serve a dual purpose. ...  
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### Newsfilter Project

(the stucture of **user profile** and **rating** records is listed above) ... search utilities in addition to browsing, additional **sources of information**, etc. ...  
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### Intelligent Searching Agents on the WWW

This **information** will be stored in a **user profile** which the agent uses when ... tool to create a **rating** system for social science resources on the web. ...  
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### The global structure of an HTML document

The value of the **profile** attribute is a URI. **User** agents may use this URI in two ... to generate an HTML document based on a **database** of client **information**. ...  
[www.w3.org/TR/html401/struct/global.html](http://www.w3.org/TR/html401/struct/global.html) - 74k - [Cached](#) - [Similar pages](#)

### A List Apart: Articles: Anonymity and Online Community: Identity ...

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Figure 3: Screen shot of the **user profile** management. Broker **Profile** Handling. The **information** broker maintains the **list** of buzzwords in use in the service. ...  
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**information** needs. This allows users to have a personalized list of data **sources** they need while irrelevant. **sources** are filtered. **User. Profile. Database ...**

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**user profile database** and the data **sources** will be automatically monitored for ... Based on the alert **ratings** and the list of monitoring. tasks, a **user** was ...

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[Method and system for creating and maintaining a database of user ...](#)

A method for generating a list of **information sources** having a high estimated value ...

System 10 includes server 12, **user profile database** 14, value **rating** ...

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**information** filtering algorithm might be used to create a **user profile**. ... later time to get a ranked list of **database** entries that were added recently. ...

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In each of these situations, the **user** has a known **information** need and will wish to **monitor** a known **information source** for new **information**. ...

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collect sensitive personal **information** and **monitor** users' ... **user profile**, we call it iWish-and iHave-list, devices match. **information** they want to share ...